

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	"6399735"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 09:11
L2	1	"6399735" and humidity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 09:12
L3	5	"6399735" and hygroscopic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 09:39
L4	4	"9413726"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:00
L5	2	"6,113,936"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:11
L6	35	polyurethane near1000 hydrophilic and silver near1000 zeolite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:15
L7	112	polyurethane and hydrophilic near1000 (polymer or coat or coated or coating or encapsul\$10) and (powder or particulate or particle or micropowder or microparticulate or microparticle or microcapsule) and silver near1000 zeolite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:36

## EAST Search History

L8	1156	(zeolite or ion near exchange\$10 or molecular near sieve) and silver and sodium near nitrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:37
L9	139	(zeolite or ion near exchange\$10 or molecular near sieve) near1000 sodium near nitrate and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:41
L10	18	(zeolite or ion near exchange\$10 or molecular near sieve) and sodium near nitrate near1000 (dopant or doping or acceler\$10 or elut\$10 or releasing) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:43
L11	133	(zeolite or ion near exchange\$10 or molecular near sieve) and sodium near nitrate near1000 (exchange\$10 or dopant or doping or acceler\$10 or elut\$10 or releasing) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:49
L12	367	(zeolite or ion near exchange\$10 or molecular near sieve) and sodium near nitrate near1000 (exchange\$10 or dopant or doping or acceler\$10 or elut\$10 or releasing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:51
L13	234	12 not 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:50
L14	195	(zeolite or ion near exchange\$10 or molecular near sieve) near1000 (exchange\$10 doping or acceler\$10 or elut\$10 or releasing) near100 (agent) and (sodium or alkali or alkaline) near5 (nitrate) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 10:58
L15	16	(zeolite or ion near exchange\$10 or molecular near sieve) and silver near nitrate and sodium near nitrate and reversible	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:02

## EAST Search History

L16	428	(zeolite or ion near exchange\$10 or molecular near sieve) and silver near nitrate and sodium near nitrate and reaction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:05
L17	120	(zeolite or ion near exchange\$10 or molecular near sieve) and silver near nitrate and sodium near nitrate and reaction near1000 (formula or equation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:06
L18	37388	(zeolite or ion near exchange\$10 or molecular near sieve) and silver and sodium near nitrate and reaction near1000 (formula or equation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:06
L19	264	(zeolite or ion near exchange\$10 or molecular near sieve) and silver and sodium near nitrate and reaction near1000 (formula or equation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:06
L20	144	19 not 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:46
L21	0	silver near nitrate near1000 sodium near1000 zeolite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:47
L22	44	silver near nitrate near1000 sodium near1000 (zeolite or molecular near sieve or ion near exchange)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:57
L23	31	"3,658,467"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 11:59

## EAST Search History

L24	82	"4911898"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 12:53
L25	9	(single near1000 (multiple or many or plurality)) near1000 (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) near1000 (coat or coated or coating or encapsul\$10) and zeolite and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:38
L26	9	(single near1000 (multiple or many or plurality)) near1000 (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) near1000 (coat or coated or coating or encapsul\$10 or polymer) and zeolite and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 12:57
L27	72	(single near1000 (multiple or many or plurality)) near1000 (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) and (coat or coated or coating or encapsul\$10 or polymer) and zeolite and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 12:58
L28	185	(single near1000 (multiple or many or plurality)) near1000 (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) and (coat or coated or coating or encapsul\$10 or polymer) and (zeolite or molecular near sieve or ion near exchange or hydroxyapatite or zirconium near phosphate) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:07
L29	113	28 not 27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:00

## EAST Search History

L30	165	(multiple or many or plurality) near1000 (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) near1000 (coat or coated or coating or encapsul\$10) and zeolite and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:02
L31	109	(multiple or many or plurality) near1000 (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) and (coat or coated or coating or encapsul\$10) near1000 (hydrophilic) and zeolite and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:02
L32	498	(multiple or many or plurality) near1000 (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) and (coat or coated or coating or encapsul\$10) and (hydrophilic near1000 (polymer or monomer or urethane or polyurethane)) and (zeolite or molecular near sieve or ion near exchange or hydroxyapatite or zirconium near phosphate) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:11
L33	410	32 not 31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:07
L34	370	33 not 28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:07

## EAST Search History

L35	733	(multiple or many or plurality) near1000 (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) and (coat or coated or coating or encapsul\$10) and ((hydrophilic or (water or aqueous) near1000 (soluble or swellable or miscible)) near1000 (polymer or monomer or urethane or polyurethane)) and (zeolite or molecular near sieve or ion near exchange or hydroxyapatite or zirconium near phosphate) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:33
L36	568	35 not (31 or 28)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:22
L37	234	36 and (bactericid\$10 or antibact\$10 or antifung\$10 or fungicid\$10 or microbiocid\$10 or microbicid\$10 or antimicrob\$10 or biocid\$10 or virucid\$10 or antivir\$10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:30
L38	334	36 not (bactericid\$10 or antibact\$10 or antifung\$10 or fungicid\$10 or microbiocid\$10 or microbicid\$10 or antimicrob\$10 or biocid\$10 or virucid\$10 or antivir\$10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:51
L39	6670	(particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) and (coat or coated or coating or encapsul\$10) and ((hydrophilic or (water or aqueous) near1000 (soluble or swellable or miscible)) near1000 (polymer or monomer or urethane or polyurethane)) and (zeolite or molecular near sieve or ion near exchange or hydroxyapatite or zirconium near phosphate) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:49

## EAST Search History

L40	5937	39 not 35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:33
L41	135	40 and (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate) near1000(coat or coated or coating or encapsul\$10) near1000 ((hydrophilic or (water or aqueous) near1000 (soluble or swellable or miscible)) near1000 (polymer or monomer or urethane or polyurethane)) and (zeolite or molecular near sieve or ion near exchange or hydroxyapatite or zirconium near phosphate) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:51
L42	2000	40 and (bactericid\$10 or antibact\$10 or antifung\$10 or fungicid\$10 or microbiocid\$10 or microbicid\$10 or antimicrob\$10 or biocid\$10 or virucid\$10 or antivir\$10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:36
L43	1961	42 not 41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:37
L44	1140	43 and (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate or pellet or micropellet or microencapsul\$10) near1000 (size or diameter or micron or micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:40
L45	1140	43 and (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate or pellet or micropellet or microencapsul\$10) near100 (size or diameter or micron or micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:40

## EAST Search History

L46	292	43 and (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate or pellet or micropellet or microencapsul\$10) near100 (size or diameter or micron or micrometer) near100 (micron or micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:40
L47	292	43 and (particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate or pellet or micropellet or microencapsul\$10) near1000 (size or diameter or micron or micrometer) near1000 (micron or micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:50
L48	989	(coat or coated or coating or encapsul\$10 or microencapsul) near1000 ((hydrophilic or (water or aqueous) near1000 (soluble or swellable or miscible)) near1000 (polymer or monomer or urethane or polyurethane)) and (zeolite or molecular near sieve or ion near exchange or hydroxyapatite or zirconium near phosphate) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:48
L49	7341	(coat or coated or coating or encapsul\$10 or microencap\$10) and ((hydrophilic or (water or aqueous) near1000 (soluble or swellable or miscible)) near1000 (polymer or monomer or urethane or polyurethane)) and (zeolite or molecular near sieve or ion near exchange or hydroxyapatite or zirconium near phosphate) and silver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:49
L50	185048	(particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate or pellet or micropellet or microencapsul\$10) near1000 (size or diameter or micron or micrometer) near1000 (micron or micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:50



## EAST Search History

L51	798996	(particle or particulate or granule or granulate or aggregate or microaggregate or microparticle or microparticulate or microgranule or microgranulate or pellet or micropellet or microencapsul\$10 or powder or micropowder) near1000 (size or diameter or micron or micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:50
L52	3250	49 and 51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:50
L53	291757	(zeolite or molecular near sieve or ion near exchange or hydroxyapatite or zirconium near phosphate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:51
L54	3654	53 near1000 (bactericid\$10 or antibact\$10 or antifung\$10 or fungicid\$10 or microbiocid\$10 or microbicid\$10 or antimicrob\$10 or biocid\$10 or virucid\$10 or antivir\$10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:52
L55	215	52 and 54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 13:52

=> d his ful

(FILE 'HOME' ENTERED AT 12:16:50 ON 03 OCT 2006)

INDEX 'ABI-INFORM, ADISCTI, ADISINSIGHT, ADISNEWS, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHNO, CAPLUS, CBNB, CHEMLIST, CIN, CONFSCI, CSNB, DISSABS, EMBAL, EMBASE, ENERGY, ENVIROENG, ES BIOBASE, FOMAD, FOREGE, FROSTI, HEALSAFE, HSDB, IFIPAT, INIS, IPA, ...' ENTERED AT 12:17:11 ON 03 OCT 2006

SEA (ION EXCHANG? OR ZEOLITE OR MOLECULAR SIEVE) AND SODIUM NIT

-----  
2 FILE ABI-INFORM  
17 FILE AQUALINE  
2 FILE AQUASCI  
1 FILE BIOENG  
19 FILE BIOSIS  
3 FILE BIOTECHNO  
811 FILE CAPLUS  
6 FILE DISSABS  
24 FILE EMBASE  
161 FILE ENERGY  
5 FILE ENVIROENG  
9 FILE ES BIOBASE  
2 FILE FROSTI  
8 FILE HSDB  
92 FILE IFIPAT  
142 FILE INIS  
1 FILE IPA  
41 FILE JICST-EPLUS  
4 FILE LIFESCI  
13 FILE MEDLINE  
12 FILE MSDS-OHS  
14 FILE NLDB  
37 FILE NTIS  
99 FILE PASCAL  
5 FILE POLLUAB  
14 FILE PROMT  
62 FILE SCISEARCH  
63 FILE TOXCENTER  
2554 FILE USPATFULL  
269 FILE USPAT2  
11 FILE WATER  
9 FILE BABS  
751 FILE EPFULL  
508 FILE PCTFULL

L1 QUE PLU=ON (ION EXCHANG? OR ZEOLITE OR MOLECULAR SIEVE) AND SODIUM NITRATE

-----  
SEA L1 AND ZEOLITE

-----  
1 FILE ABI-INFORM  
4 FILE AQUALINE  
3 FILE BIOSIS  
209 FILE CAPLUS  
1 FILE DISSABS  
1 FILE EMBASE  
22 FILE ENERGY  
1 FILE ENVIROENG

SEA (ION EXCHANG? OR ZEOLITE OR MOLECULAR SIEVE) AND SODIUM NIT

-----  
1 FILE ABI-INFORM  
16 FILE AQUALINE  
2 FILE AQUASCI

1 FILE BIOENG  
 13 FILE BIOSIS  
 3 FILE BIOTECHNO  
 633 FILE CAPLUS  
 6 FILE DISSABS  
 23 FILE EMBASE  
 157 FILE ENERGY  
 4 FILE ENVIROENG  
 7 FILE ESBIODBASE  
 8 FILE HSDB  
 64 FILE IFIPAT  
 138 FILE INIS  
 1 FILE IPA  
 37 FILE JICST-EPLUS  
 4 FILE LIFESCI  
 11 FILE MEDLINE  
 12 FILE MSDS-OHS  
 12 FILE NLDB  
 36 FILE NTIS  
 78 FILE PASCAL  
 5 FILE POLLUAB  
 14 FILE PROMT  
 39 FILE SCISEARCH  
 47 FILE TOXCENTER  
 2264 FILE USPATFULL  
 239 FILE USPAT2  
 11 FILE WATER  
 6 FILE BABS  
 644 FILE EPFULL  
 457 FILE PCTFULL

L2

QUE PLU=ON (ION EXCHANG? OR ZEOLITE OR MOLECULAR SIEVE) AND  
 SODIUM NITRATE AND (DOPANT OR SILVER OR RELEASING OR ACCELER?  
 OR DOPING OR EXCHANGE)

-----  
 SEA L2 AND (SILVER OR ZEOLITE)  
 -----

3 FILE AQUALINE  
 217 FILE CAPLUS  
 3 FILE DISSABS  
 23 FILE ENERGY  
 3 FILE HSDB  
 21 FILE IFIPAT  
 21 FILE INIS  
 6 FILE JICST-EPLUS  
 5 FILE MSDS-OHS  
 7 FILE NTIS  
 24 FILE PASCAL  
 7 FILE PROMT  
 5 FILE SCISEARCH  
 7 FILE TOXCENTER  
 961 FILE USPATFULL  
 112 FILE USPAT2  
 2 FILE WATER  
 2 FILE BABS  
 292 FILE EPFULL  
 173 FILE PCTFULL

L3

QUE PLU=ON L2 AND (SILVER OR ZEOLITE)

-----  
 SEA L3 AND ZEOLITE  
 -----

3 FILE AQUALINE  
 81 FILE CAPLUS  
 1 FILE DISSABS  
 19 FILE ENERGY

```

1   FILE HSDB
15  FILE IFIPAT
16  FILE INIS
3   FILE JICST-EPLUS
5   FILE MSDS-OHS
3   FILE NTIS
11  FILE PASCAL
5   FILE PROMT
2   FILE SCISEARCH
7   FILE TOXCENTER
439 FILE USPATFULL
57  FILE USPAT2
1   FILE WATER
2   FILE BABS
147 FILE EPFULL
78  FILE PCTFULL

```

L4        QUE PLU=ON L3 AND ZEOLITE  
-----

FILE 'AQUALINE, CAPLUS, DISSABS, JICST-EPLUS, PASCAL, SCISEARCH,  
TOXCENTER, WATER' ENTERED AT 12:24:14 ON 03 OCT 2006

```

L5      109 SEA PLU=ON L4
L6      99  DUP REM L5 (10 DUPLICATES REMOVED)
          D 1- BIB,AB

```

INDEX 'ABI-INFORM, ADISCTI, ADISINSIGHT, ADISNEWS, AQUALINE, AQUASCI,  
BIOENG, BIOSIS, BIOTECHNO, CAPLUS, CBNB, CHEMLIST, CIN, CONFSCI, CSNB,  
DISSABS, EMBAL, EMBASE, ENERGY, ENVIROENG, ESBIODASE, FOMAD, FOREGE,  
FROSTI, HEALSAFE, HSDB, IFIPAT, INIS, IPA, ...' ENTERED AT 12:25:13 ON 03  
OCT 2006

FILE 'STNGUIDE' ENTERED AT 12:31:18 ON 03 OCT 2006

INDEX 'ABI-INFORM, ADISCTI, ADISINSIGHT, ADISNEWS, AQUALINE, AQUASCI,  
BIOENG, BIOSIS, BIOTECHNO, CAPLUS, CBNB, CHEMLIST, CIN, CONFSCI, CSNB,  
DISSABS, EMBAL, EMBASE, ENERGY, ENVIROENG, ESBIODASE, FOMAD, FOREGE,  
FROSTI, HEALSAFE, HSDB, IFIPAT, INIS, IPA, ...' ENTERED AT 12:38:58 ON 03  
OCT 2006

SEA ZEOLITE AND SILVER AND (AMMONIUM OR AMMONIA) (50A) (DISCOLO  
-----

```

7   FILE CAPLUS
6   FILE IFIPAT
1   FILE NLDB
3   FILE PROMT
143 FILE USPATFULL
30  FILE USPAT2
45  FILE EPFULL
53  FILE PCTFULL

```

```

L7      QUE PLU=ON ZEOLITE AND SILVER AND (AMMONIUM OR AMMONIA) (50A)
          (DISCOLOR? OR STAIN?)

```

SEA ZEOLITE AND SILVER AND (SODIUM NITRATE) (50A) (DISCOLOR? OR  
-----

```

2   FILE USPATFULL
L8      QUE PLU=ON ZEOLITE AND SILVER AND (SODIUM NITRATE) (50A)
          (DISCOLOR? OR STAIN?)

```

SEA ZEOLITE AND SILVER AND (AMMONIUM (5A) IONS) (50A) (DISCOLOR  
-----

```

5   FILE IFIPAT
16  FILE USPATFULL
2   FILE USPAT2
4   FILE EPFULL
10  FILE PCTFULL

```

```

L9          QUE PLU=ON  ZEOLITE AND SILVER AND (AMMONIUM (5A) IONS) (50A)
            (DISCOLOR? OR STAIN?)
            -----
            SEA ZEOLITE AND SILVER AND (AMMONIUM) (50A) (DISCOLOR? OR STAIN
            -----
            7   FILE CAPLUS
            6   FILE IFIPAT
            1   FILE NLDB
119         FILE USPATFULL
            26  FILE USPAT2
            37  FILE EPFULL
            45  FILE PCTFULL
L10         QUE PLU=ON  ZEOLITE AND SILVER AND (AMMONIUM) (50A) (DISCOLOR?
            OR STAIN?)
            -----

FILE 'CAPLUS' ENTERED AT 12:48:34 ON 03 OCT 2006
L11         7 SEA PLU=ON  ZEOLITE AND SILVER AND (AMMONIUM) (50A) (DISCOLOR?
            OR STAIN?)
            D 1- BIB,AB

```